

Name: _____ Date: _____

Astronomy

1. Volcano formed by thick viscous lavas
 2. First successful fly by on Venus in 1962
 3. Used to map the surface of Venus
 4. The type of rain found on Venus
 5. Continent found on the North Pole of Venus
 6. Venus average distance from the Sun
 7. Venus has its Atmospheric composition mostly made up of this
 8. Referred to as the twin of Venus
 9. The average surface temperature of Venus
 10. First Spacecraft to land on Venus
 11. This has caused the surface of Venus to become mostly smooth
- A. Earth
 - B. Venera 7
 - C. Ishtar Terra
 - D. Radar Waves
 - E. 0.723 AU
 - F. Pancake Volcano
 - G. Lava
 - H. Acid Rain
 - I. Mariner 2
 - J. Carbon Dioxide
 - K. 862 degrees Fahrenheit